

I CLAIM:

1. A coffee maker comprising:

(a) a base seat including a base tray and a top seat having two end holes, wherein a circuit board and a conductive device are provided to the combination of the base tray and the top seat, and the top end of the conductive device is provided with two ends, and the two ends are protruded beyond the end holes of the top seat;

(b) a water container having a bottom end combined with a heating base seat and a conductive ring seat, wherein the interior heating seat is connected to a heater and the bottom of the heating seat is connected to a sensing switch, and the bottom section of the conductive ring seat is provided with end through holes having upper ends corresponding mounted to a conductive plate module, and the two ring seat ends are provided for the two ends to contact with the conductive plate module, and the conductive plate module is connected to the heater and the sensing switch, the top end of the water container being a through hole; and

(c) a siphoning container having in sequence a cavity with a bottom end connected with a tightening ring externally fitted with an

air-sealing ring, and a siphoning tube being provided to the through hole of the top end of the water container, and for air sealing ring and corresponding connected to the siphoning tube, and the through hole being tightly sealed with the air sealing ring.

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2. The coffee maker of claim 1, wherein the top seat of the base seat is a recess mounted with a protruded chamber with two end holes for the protruding of the ends, the bottom end of the water container is positioned at the recess and the conductive ring seat corresponding to the protruded chamber of the base seat is a cavity having two

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through holes for the end to pass through and contacts with the conductive plate module at the top end of the cavity.

3. The coffee maker of claim 1, wherein the top end of the circumferential edge of the water container is provided with a handle pivotally connected to the top cover of the water container.

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4. The coffee maker of claim 1, wherein the top end of the cavity is provided with a cover body having a center mounted downwardly with a siphoning tube cover, and the siphoning tube cover is positioned upward and is for the insertion of the siphoning tube.